

In re Appln. of Clyde R. Schulte  
Application No. 10/654,293

CLAIM LISTING

1. (Currently Amended) A portable grill, comprising:  
a firebox;  
fold out legs connected to the firebox; and  
fold out wheels connected to the firebox;  
wherein the grill ~~may be configured~~ is configurable between: in  
a first position where fold out legs are ~~extended~~ folded outward to support the grill  
and the fold out wheels are ~~stored~~ folded inward toward the firebox; and underneath the  
~~grill to~~  
a second position in which the fold out legs are folded inward under the grill  
firebox and the fold out legs ~~extend~~ wheels are folded outward from the grill firebox  
relative to the first position and are ~~locked~~ so that the grill may be transported on the  
wheels.
2. (Original) The portable grill of claim 1, wherein the fold out legs and the fold  
out wheels are connected to a base upon which the firebox is mounted.
3. (Original) The portable grill of claim 2, wherein when the grill is in the  
second position, the wheels and an edge of the base are configured to support the grill at a tilted  
configuration.
4. (Original) The portable grill of claim 3, further comprising a handle  
connected to the base for leading the grill on the fold out wheels.
5. (Original) The portable grill of claim 4, wherein the handle is foldable under  
the base.
6. (Original) The portable grill of claim 4, wherein the handle is received within  
the fold out legs when the fold out legs and the handle are folded under the base.

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7. (Original) The portable grill of claim 2, further comprising a locking mechanism for releasably locking the fold out wheels when in the second position.

8. (Currently Amended) The portable grill of claim 7, wherein the locking mechanism is configured to ~~releasably~~ releasably lock the fold out wheels when in the first position.

9. (Original) The portable grill of claim 8, wherein the locking mechanism comprises a spring biased latch that biases a protrusion into a separate notch when in each of the first and second positions.

10. (Original) The portable grill of claim 7, wherein the locking mechanism comprises a spring biased latch that biases a protrusion into a notch when in the first position.

11. (Original) The portable grill of claim 2, further comprising a latching mechanism for releasably attaching the firebox and the base.

12. (Currently Amended) The portable grill of claim 11, further comprising a handle connected to the firebox, and wherein the latching mechanism is ~~configured and arranged~~ sufficiently adjacent to the handle so that a user may, with a single hand, simultaneously actuate the latching mechanism and grasp the handle.

13. (Currently Amended) The portable grill of claim 12, further comprising a second handle connected to the firebox, and a second latching mechanism for releasably attaching the firebox and the base, and wherein ~~each the second~~ the second latching mechanism is ~~configured and arranged~~ sufficiently adjacent to the second handle so that a user may, with a single hand, simultaneously actuate ~~an adjacent the second~~ the second latching mechanism and grasp the second handle.

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14. (Original) The portable grill of claim 1, wherein when the grill is in the second position, the wheels and an edge of the grill are configured to support the grill at a tilted configuration.

15. (Original) The portable grill of claim 1, further comprising a handle connected to the firebox for leading the grill on the fold out wheels.

16. (Original) The portable grill of claim 15, wherein the handle is foldable under the firebox.

17. (Original) The portable grill of claim 16, wherein the handle is received within the fold out leg; when the fold out legs and the handle are folded under the firebox.

18. (Original) The portable grill of claim 1, further comprising a locking mechanism for releasably locking the fold out wheels when in the second position.

19. (Currently Amended) The portable grill of claim 18, wherein the locking mechanism is configured to ~~releasable~~ releasably lock the fold out wheels when in the first position.

20. (Original) The portable grill of claim 19, wherein the locking mechanism comprises a spring biased latch that biases a protrusion into a separate notch when in each of the first and second positions.

21. (Original) The portable grill of claim 20, wherein the locking mechanism comprises a spring biased latch that biases a protrusion into a notch when in the first position.

22—24. Cancelled

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25. (New Claim) The portable grill of claim 1, wherein the fold out legs are rotatably connected to the firebox, and the fold out wheels are rotatably connected to the firebox.

26. (New Claim) The portable grill of claim 25, wherein the fold out legs are rotatably connected to the firebox independent of the fold out wheels.

27. (New Claim) The portable grill of claim 1, wherein the fold out legs are connected to the firebox independent of the fold out wheels.